



Region One
18500 E. Colfax
Aurora, CO 80011
PHONE: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Toles	001

SH 9 MP 76.1 to MP 79.7

S 36 T7S R78W
S 1-12-13 T8S R78W

Land Survey Control Diagram

Title Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	1 of 18	3A	11

Land Survey Control Diagram

BASIS OF BEARINGS: Bearings used in the calculation of coordinates are based on a grid bearing of S 08°44'18" W from US Geological Survey Benchmark H 9 to CM-MP 76.3, as obtained from a Global Positionings System (GPS) survey based on the Colorado High Accuracy Reference Network (CHARN).

BASIS OF ELEVATIONS: Project is based on a U.S. Geological Survey benchmark H 9 (PID KL0127) a 1st Order, Class II benchmark, a found 3 1/2" brass cap stamped H 9 1927 with a NAVD '88 and project elevation of 3519.241 (meters) 11546.04 (feet).

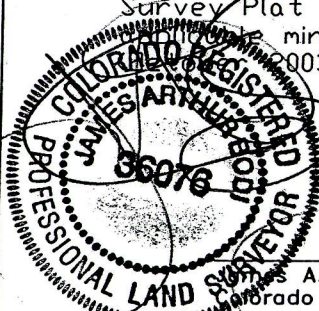
COORDINATE DATUM: Project coordinates are modified Colorado State Plane Central Zone NAD '83(92) coordinates. State plane coordinates were modified to a mean project elevation of 3269.244 meters. The combined elevation/scale factor used to modify the coordinates from state plane to project coordinates was 0.9994358810. Project coordinates were truncated by 0.0 in the Northing and by 0.0 in the Easting after converting from state plane coordinates to project coordinates. The CHARN is based on the NAD '83(92) datum. Project Coordinates = State Plane Coordinates divided by 0.9994358810 x 3937/1200.

NOTE: This control survey is for the use of the Colorado Department of Transportation personnel. The survey is not a complete boundary survey and does not subdivide land. Title policy, title commitment, and title research were not part of this control survey, therefore, easements, rights, and restrictions of record are not shown. The verification of the physical evidence with relation to easements, rights of way, property boundaries, and restriction, as described in the instruments of record, were not included in this control survey.

NOTE: Refer to M-629-1 Survey Monuments of the Standard Plans, Colorado Department of Transportation, M & S Standards October 2000 for survey monument descriptions. Refer to M-100-1 Standard Symbols of the Standard Plans, Colorado Department of Transportation, M & S Standards October 2000 for standard symbol definitions.

NOTICE: According to Colorado law you must commence any legal action based upon any defect in this survey within three years after you first discover such defect. In no event may any action based upon any defect in this survey be commenced more than ten years from the date of the statement shown hereon.

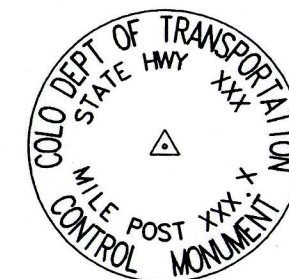
SURVEYORS STATEMENT: I, James A. Bodi, a Professional Land Surveyor in the State of Colorado, hereby state that this Control Survey Diagram was prepared under my direct supervision this 5th day of December, 2006, from a field survey performed under my supervision and checking from September 21st, 2006 to October 3rd, 2006, for and on behalf of the Department of Transportation, State of Colorado, and is not a Land Survey Plat or Right-of-Way Survey Plat and to the best of my knowledge and belief this control survey, as shown, meets the minimum horizontal and vertical control tolerances of a CDDT Type A Primary Control Survey (2003 Survey Manual).



James A. Bodi
Colorado PLS No. 36076

Date

12.6.06

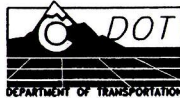


Typical Control
Monument Cap
Not to Scale

CM-MP - Control Point Monuments set by CDDT. They are CDDT type 2 monuments, a 3-1/4" dia. aluminum control monument cap (as shown) on a 3' X 3/4" dia. finned aluminum security rod on a 3' X 3/4" dia. smooth aluminum rod.

CONSTRUCTION SURVEYING AND MONUMENTATION REQUIREMENTS:

- 1). This Control Survey Diagram represents the horizontal and vertical control for the project established by the Division. It is possible that some of the survey control monuments listed have been disturbed or obliterated. It is the Contractor's responsibility to verify the existence and stability of the control monuments before submitting a bid price.
- 2). All ROW and control monuments shall be set flush with the ground. Witness posts shall be installed 2 foot from and facing all ROW and control monuments, or as directed by the Project Engineer.
- 3). Installation of Type 3 and Type 3-A monuments shall be completed in the same day that installation is commenced. Under no circumstances shall holes in the roadway be left open overnight.
- 4). When installing Type 3-A monuments, the aluminum monument box shall be positively secured in the roadway surface. The monument box shall be caulked with asphalt caulking between the monument box and the edges of the roadway surface to provide a positive moisture barrier around the monument box.
- 5). Control survey procedures, statistical analysis, and accuracy obtained for horizontal and vertical control shall be documented in the field book.
- 6). Legible copies of the field books shall be submitted to the Project Engineer for review on a monthly basis.
- 7). It is ultimately the prime Contractors responsibility to insure that these requirements, as well as any contained in the CDDT specifications, project special provisions, and CDDT Survey Manual are fulfilled under this contract.
- 8). The minimum staking intervals for each item are described on the plans or in the CDDT Survey Manual. If the contractor wishes to reduce the minimum intervals, a Contract Modification Order must be negotiated and the cost of the item reduced accordingly.
- 9). Whenever the contract includes the setting of CDDT control monuments, a Project Control Diagram, signed and sealed by the P.L.S. in responsible charge, shall be submitted to the Engineer. An AutoCad or Microstation drawing (as determined by the Project Engineer) on a CD shall accompany the hard copy.



Region One
18500 E. Colfax
Aurora, CO 80011
PHONE: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 36 T7S R78W
S 1-12-13 T8S R78W

Land Survey Control Diagram

Title Sheet

Project Number: STA 0091-022
Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	2 of 18	38	12

GEODETTIC COORDINATE SUMMARY TABLE
(ADJUSTED FIELD DATA)

POINT NAME	GEODETTIC COORDINATES NAD-83(92) (CHARN)		ELLIP. HEIGHT	ELEV. (NAVD '88)m	MAPPING ANGLE	SCALE	NAD 83(92) ZONE 0502	
	LATITUDE(N)	LONGITUDE(W)					NORTHING (m)	EASTING (m)
SH 9 CM-MP 76.1	39° 21' 28.58617" N	106° 03' 38.12541" W	3475.066	3489.967	-0° 21' 12.810617	0.99945619	474193.594	866088.443
SH 9 CM-MP 76.3	39° 21' 38.31931" N	106° 03' 45.26318" W	3496.123	3511.026	-0° 21' 17.312334	0.99945290	474494.794	865919.427
BM H9 CM-MP 76.4	39° 21' 42.02388" N	106° 03' 44.55987" W	3504.341	3519.240	-0° 21' 16.868764	0.99945161	474608.929	865936.971
SH 9 CM-MP 76.5	39° 21' 46.50763" N	106° 03' 44.87824" W	3492.004	3506.896	-0° 21' 17.069557	0.99945354	474747.243	865930.205
SH 9 CM-MP 76.6	39° 21' 49.87965" N	106° 03' 37.02565" W	3477.334	3492.228	-0° 21' 12.117010	0.99945583	474850.065	866118.820
SH 9 CM-MP 76.71	39° 21' 54.29530" N	106° 03' 31.24866" W	3465.451	3480.338	-0° 21' 11.516606	0.99945769	474985.383	866257.945
SH 9 CM-MP 76.8	39° 21' 56.34654" N	106° 03' 36.07367" W	3456.326	3471.211	-0° 21' 12.610739	0.99945912	475049.346	866142.837
SH 9 CM-MP 77.1	39° 22' 02.81487" N	106° 03' 37.80849" W	3431.656	3446.535	-0° 21' 11.344573	0.99946298	475249.069	866102.542
SH 9 CM-MP 77.2	39° 22' 07.41003" N	106° 03' 35.80090" W	3422.715	3437.588	-0° 21' 11.344573	0.99946438	475390.475	866151.469
SH 9 CM-MP 77.31	39° 22' 10.73655" N	106° 03' 29.64928" W	3411.278	3426.149	-0° 21' 11.344573	0.99946617	475492.155	86629.346
SH 9 CM-MP 77.41	39° 22' 11.02487" N	106° 03' 33.27077" W	3404.895	3419.766	-0° 21' 11.344573	0.99946717	475501.579	866212.718
SH 9 CM-MP 77.51	39° 22' 10.18637" N	106° 03' 40.05183" W	3398.578	3413.451	-0° 21' 11.344573	0.99946815	475476.723	866050.250
SH 9 CM-MP 77.6	39° 22' 13.63636" N	106° 03' 33.52770" W	3386.838	3401.693	-0° 21' 09.910890	0.99946999	475582.143	866207.062
SH 9 CM-MP 77.8	39° 22' 19.81573" N	106° 03' 25.12461" W	3372.464	3387.319	-0° 21' 04.611148	0.99947224	475771.463	866409.360
SH 9 CM-MP 78.0	39° 22' 31.94435" N	106° 03' 27.37417" W	3349.198	3364.023	-0° 21' 06.029922	0.99947588	476145.809	866357.814
SH 9 CM-MP 78.1	39° 22' 38.32151" N	106° 03' 26.20179" W	3335.619	3350.463	-0° 21' 05.290515	0.99947800	476342.292	866387.079
SH 9 CM-MP 78.2	39° 22' 43.98416" N	106° 03' 26.36367" W	3324.316	3339.155	-0° 21' 05.392611	0.99947977	476516.937	866384.276
SH 9 CM-MP 78.4	39° 22' 50.11870" N	106° 03' 31.09077" W	3309.808	3324.634	-0° 21' 08.373943	0.99948204	476706.806	866272.309
SH 9 CM-MP 78.6	39° 22' 49.63561" N	106° 03' 46.37516" W	3289.912	3304.718	-0° 21' 18.013648	0.99948515	476694.166	865906.435
SH 9 CM-MP 78.81	39° 22' 53.19150" N	106° 03' 47.49287" W	3278.349	3293.181	-0° 21' 18.013648	0.99948696	476803.998	865880.367
SH 9 CM-MP 78.9	39° 22' 57.31395" N	106° 03' 42.80957" W	3268.503	3283.330	-0° 21' 18.013648	0.99948850	476930.431	865993.232
SH 9 CM-MP 79.1	39° 23' 02.10237" N	106° 03' 33.79053" W	3250.539	3265.344	-0° 21' 10.076654	0.99949131	477076.749	866209.974
SH 9 CM-MP 79.2	39° 23' 07.28390" N	106° 03' 21.45357" W	3230.111	3244.913	-0° 21' 02.295862	0.99949450	477234.722	866506.183
SH 9 CM-MP 79.3	39° 23' 12.11881" N	106° 03' 18.73848" W	3219.559	3234.373	-0° 21' 00.583483	0.99949615	477383.422	866572.067
SH 9 CM-MP 79.4	39° 23' 14.36155" N	106° 03' 16.50286" W	3213.306	3228.128	-0° 20' 59.173501	0.99949713	477452.255	866625.987
SH 9 CM-MP 79.5	39° 23' 10.75791" N	106° 03' 16.90684" W	3205.180	3219.993	-0° 20' 59.428287	0.99949840	477341.187	866615.641
SH 9 CM-MP 79.6	39° 23' 14.11017" N	106° 03' 11.25984" W	3193.884	3208.691	-0° 20' 55.866783	0.99950017	477443.739	866751.402
SH 9 CM-MP 79.7	39° 23' 17.20460" N	106° 03' 09.68996" W	3187.915	3202.720	-0° 20' 54.876676	0.99950110	477538.935	866789.549



Region One
18500 E. Colfax
Aurora, CO 80011
PHONE: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 36 T7S R78W
S 1-12-13 T8S R78W

Land Survey Control Diagram

Title Sheet

Project Number: STA 0091-022
Project Location:SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	3 of 18	3C	13

PROJECT COORDINATE SUMMARY TABLE
(ADJUSTED FIELD DATA)

POINT NAME	PROJECT COORDINATES		ELEV(ft.)	DESCRIPTION
	NORTH (ft.)	EAST (ft.)		
CM-MP 76.1	1556628.27	2843095.68	11450.00	CDOT Type II Control Monument
CM-MP 76.3	1557617.02	2842540.85	11519.09	CDOT Type II Control Monument
BM H9 M.P. 76.4	1557991.69	2842598.44	11546.04	USGS Brass Cap
CM-MP 76.5	1558445.73	2842576.23	11505.54	CDOT Type II Control Monument
CM-MP 76.6	1558783.26	2843195.40	11457.42	CDOT Type II Control Monument
CM-MP 76.71	1559227.47	2843652.10	11418.41	CDOT Type II Control Monument
CM-MP 76.8	1559437.44	2843274.24	11388.46	CDOT Type II Control Monument
CM-MP 77.1	1560093.06	2843141.96	11307.51	CDOT Type II Control Monument
CM-MP 77.2	1560557.26	2843302.57	11278.15	CDOT Type II Control Monument
CM-MP 77.31	1560891.04	2843788.01	11240.62	CDOT Type II Control Monument
CM-MP 77.41	1560921.98	2843503.63	11219.68	CDOT Type II Control Monument
CM-MP 77.51	1560840.38	2842970.30	11198.96	CDOT Type II Control Monument
CM-MP 77.6	1561186.44	2843485.07	11160.39	CDOT Type II Control Monument
CM-MP 77.8	1561807.92	2844149.15	11113.23	CDOT Type II Control Monument
CM-MP 78.0	1563036.78	2843979.94	11036.80	CDOT Type II Control Monument
CM-MP 78.1	1563681.77	2844076.01	10992.31	CDOT Type II Control Monument
CM-MP 78.2	1564255.08	2844066.80	10955.21	CDOT Type II Control Monument
CM-MP 78.4	1564878.36	2843699.25	10907.57	CDOT Type II Control Monument
CM-MP 78.6	1564836.86	2842498.20	10842.23	CDOT Type II Control Monument
CM-MP 78.81	1565197.41	2842412.63	10804.38	CDOT Type II Control Monument
CM-MP 78.9	1565612.45	2842783.13	10772.06	CDOT Type II Control Monument
CM-MP 79.1	1566092.76	2843494.63	10713.05	CDOT Type II Control Monument
CM-MP 79.2	1566611.34	2844466.99	10646.02	CDOT Type II Control Monument
CM-MP 79.3	1567099.47	2844683.26	10611.44	CDOT Type II Control Monument
CM-MP 79.4	1567325.43	2844860.27	10590.95	CDOT Type II Control Monument
CM-MP 79.5	1566960.83	2844826.30	10564.26	CDOT Type II Control Monument
CM-MP 79.6	1567297.47	2845271.96	10527.18	CDOT Type II Control Monument
CM-MP 79.7	1567609.97	2845397.19	10507.59	CDOT Type II Control Monument



Region One
18500 E. Colfax
Aurora, CO 80011
PHONE: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yoles	001

SH 9 MP 76.1 to MP 79.7

S 36 T7S R78W
S 1-12-13 T8S R78W

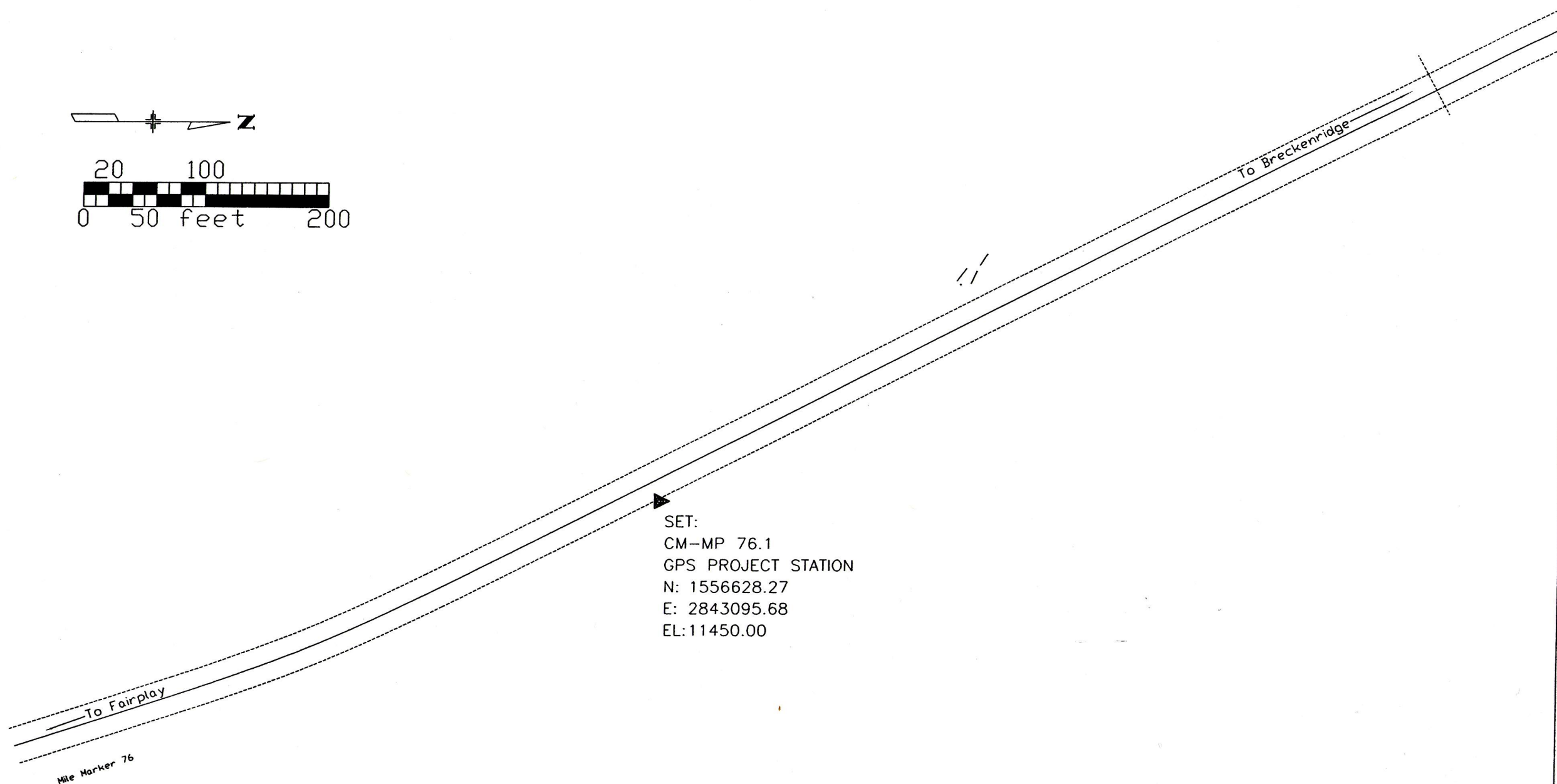
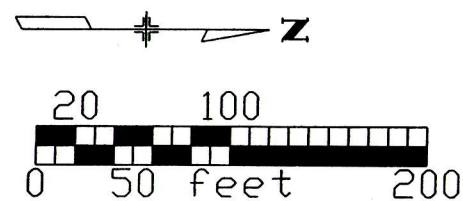
Land Survey Control Diagram

Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	4 of 18	30	14





Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

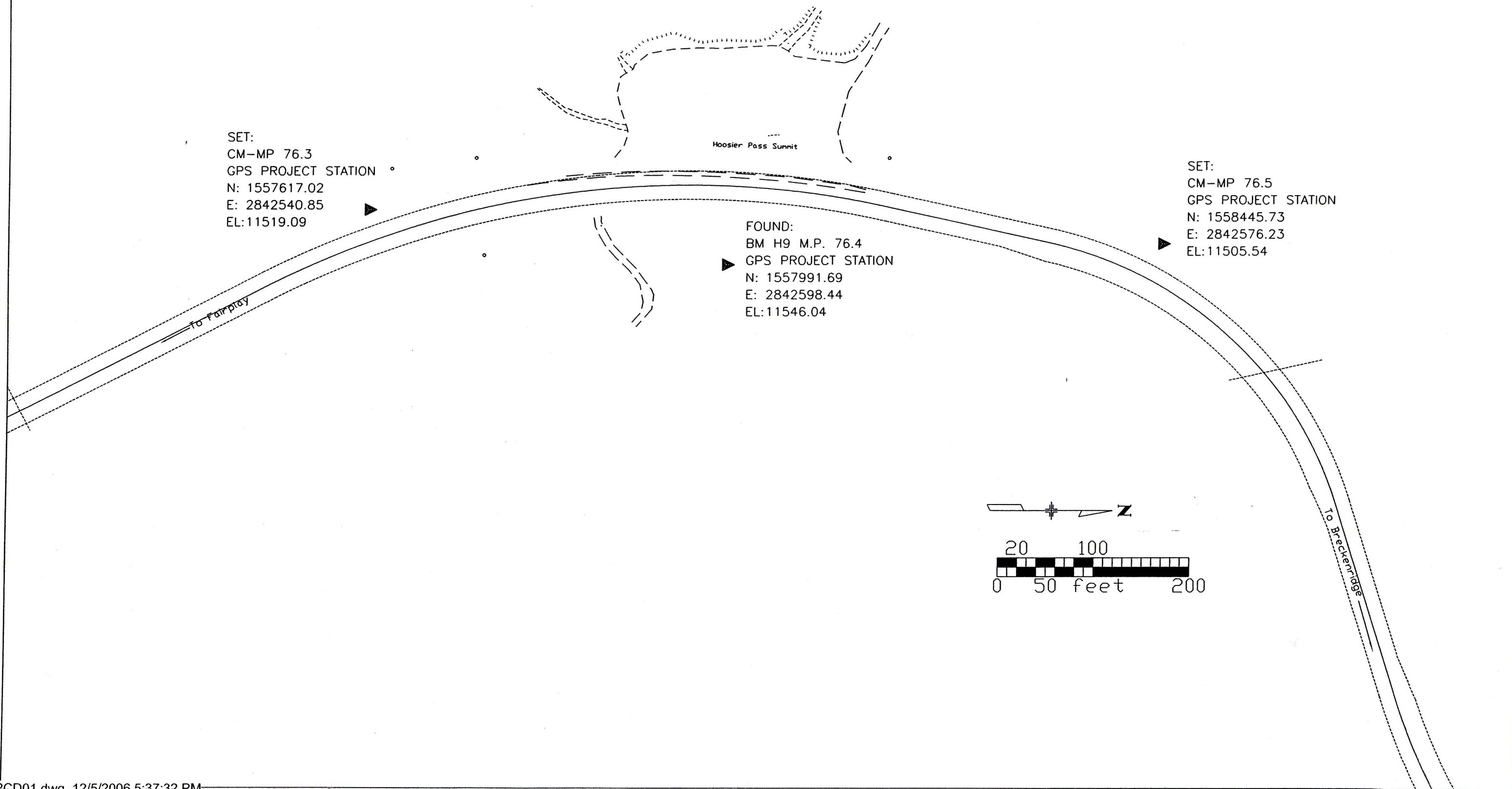
Land Survey Control Diagram

Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	5 of 18	3E	15





Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yoles	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

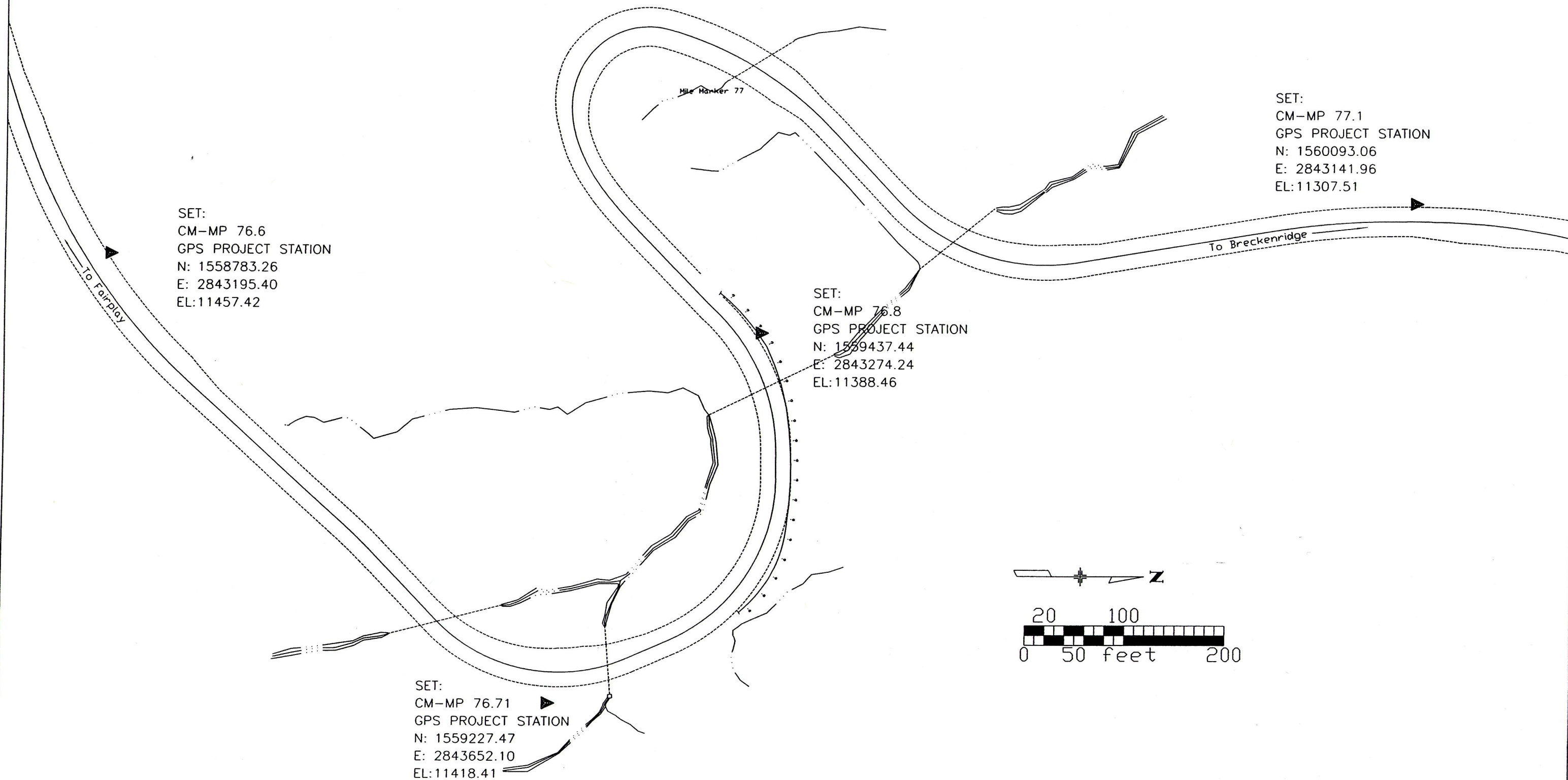
Land Survey Control Diagram

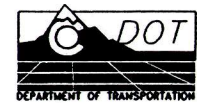
Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	6 of 18	3F	16





Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

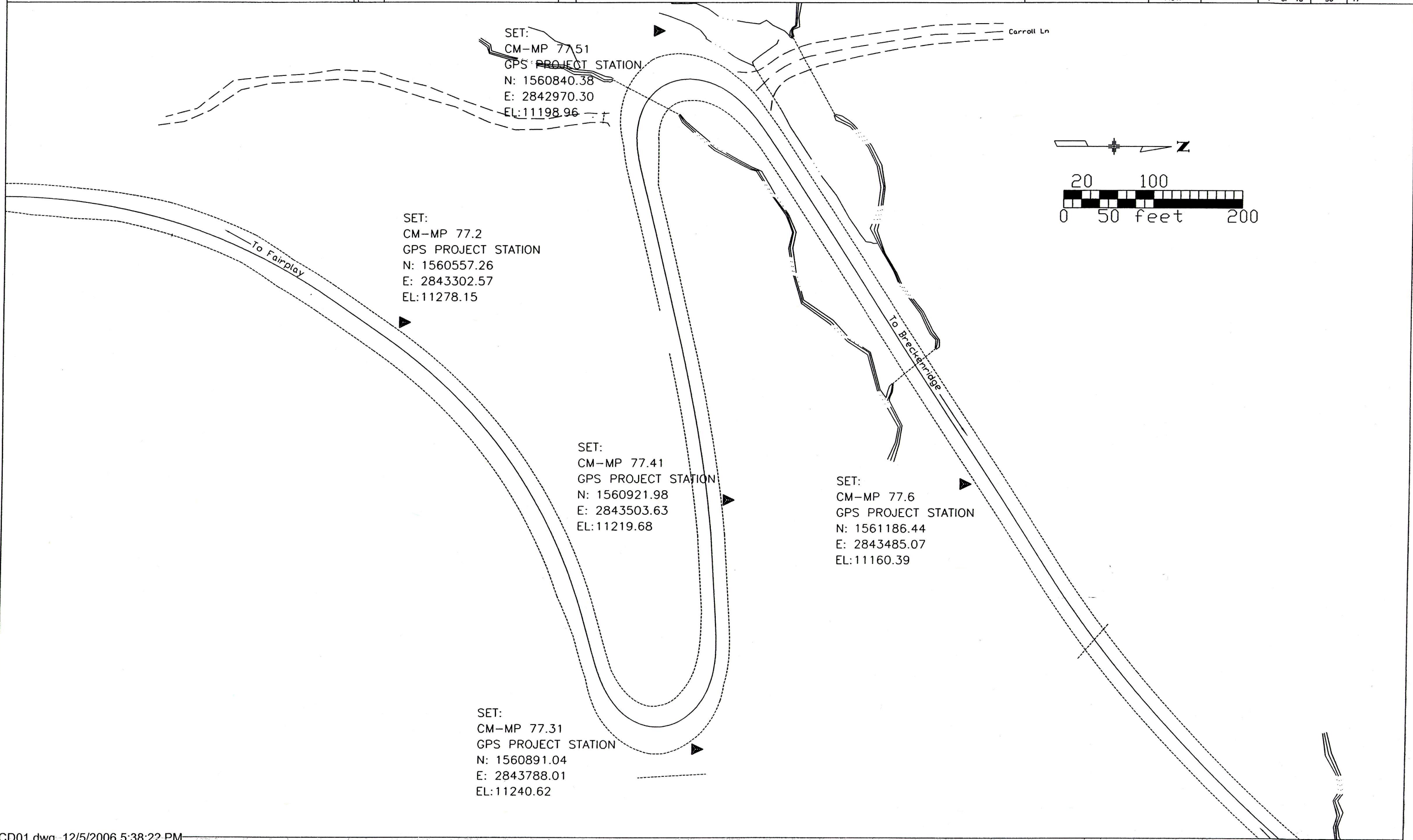
Land Survey Control Diagram

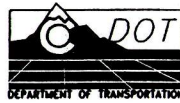
Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	7 of 18	36	17





Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

Land Survey Control Diagram

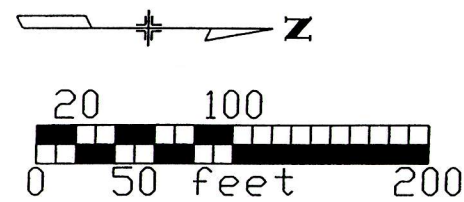
Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	8 of 18	3H	18

SET:
CM-MP 77.6
GPS PROJECT STATION
N: 1561186.44
E: 2843485.07
EL: 11160.39



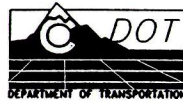
To Fairplay

To Breckenridge

SET:
CM-MP 77.8
GPS PROJECT STATION
N: 1561807.92
E: 2844149.15
EL: 11113.23

Hoosier Pass Cabin
Historic Cabin

COLORADO DEPARTMENT OF TRANSPORTATION



Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

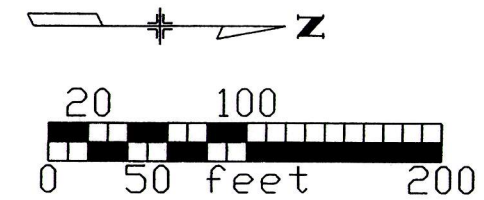
Land Survey Control Diagram

Plan Sheet

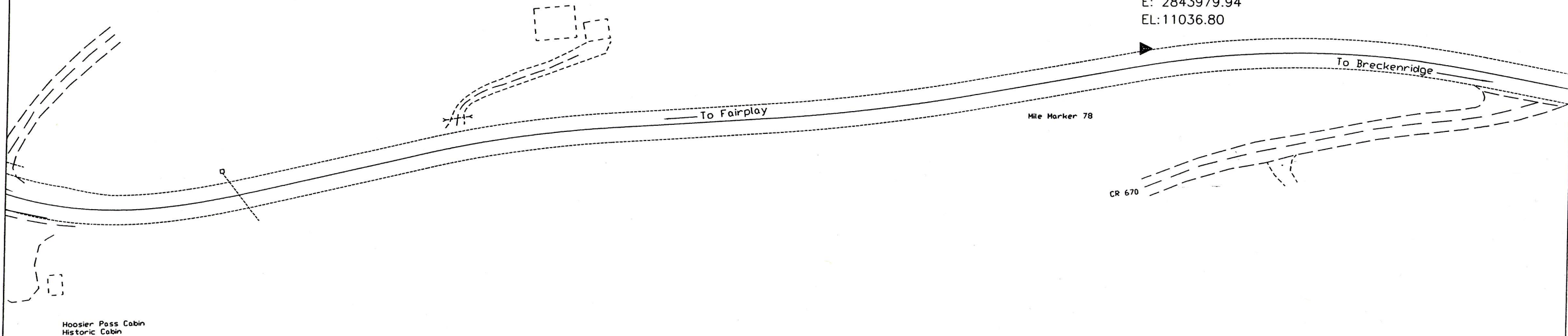
Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	9 of 18	31	19



SET:
CM-MP 78.0
GPS PROJECT STATION
N: 1563036.78
E: 2843979.94
EL: 11036.80





Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yoles	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

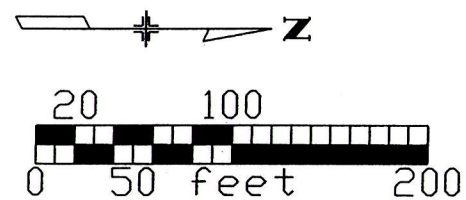
Land Survey Control Diagram

Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	10 of 18	3J	20



SET:
CM-MP 78.1
GPS PROJECT STATION
N: 1563681.77
E: 2844076.01
EL: 10992.31

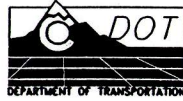
To Fairplay

SET:
CM-MP 78.2
GPS PROJECT STATION
N: 1564255.08
E: 2844066.80
EL: 10955.21

SET:
CM-MP 78.4
GPS PROJECT STATION
N: 1564878.36
E: 2843699.25
EL: 10907.57

To Breckenridge

COLORADO DEPARTMENT OF TRANSPORTATION



Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

Land Survey Control Diagram

Plan Sheet

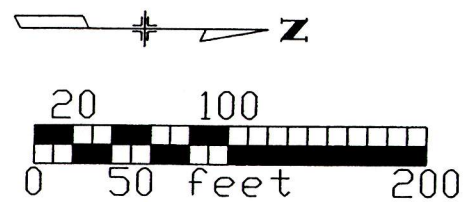
Project Number: STA 0091-022

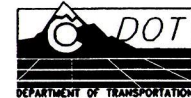
Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	11 of 18	3K	21

SET:
CM-MP 78.1
GPS PROJECT STATION
N: 1563681.77
E: 2844076.01
EL: 10992.31

SET:
CM-MP 78.2
GPS PROJECT STATION
N: 1564255.08
E: 2844066.80
EL: 10955.21





Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744

Survey Coordinator: Joseph P. Conway

Sheet Revisions		
12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

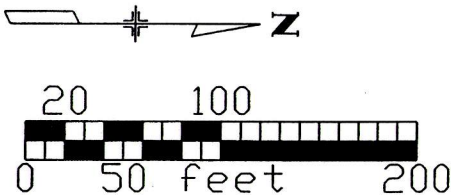
Lans Survey Control Diagram

Plan Sheet

Project Number: STA 0091-022

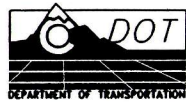
Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	12 of 18	3L	22



To Breckenridge

To Fairplay



Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

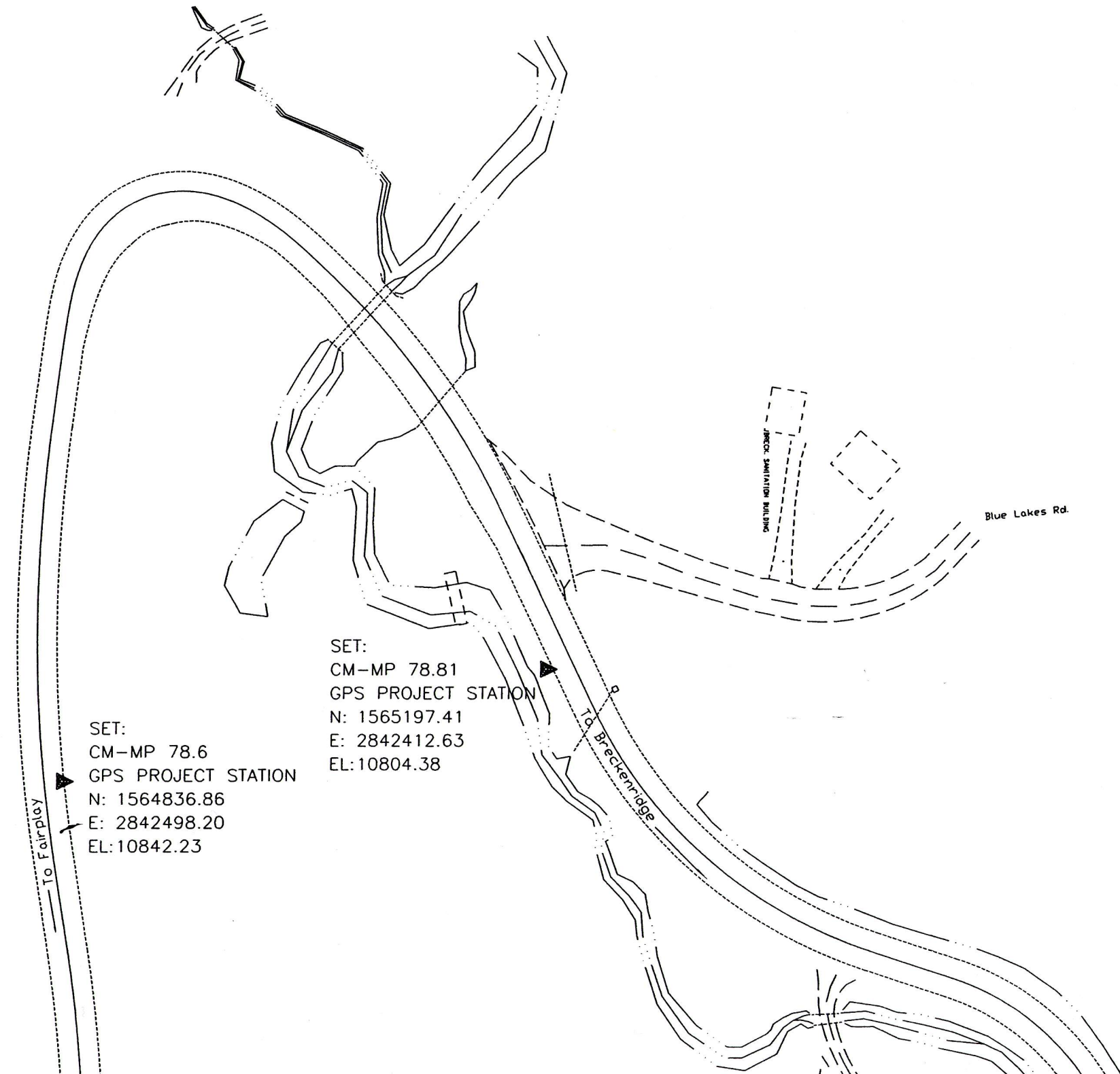
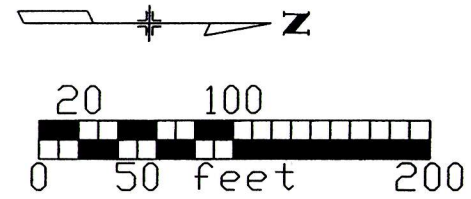
Land Survey Control Diagram

Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	13 of 18	3M	23



SET:
CM-MP 78.6
GPS PROJECT STATION
N: 1564836.86
E: 2842498.20
EL: 10842.23

SET:
CM-MP 78.81
GPS PROJECT STATION
N: 1565197.41
E: 2842412.63
EL: 10804.38



Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

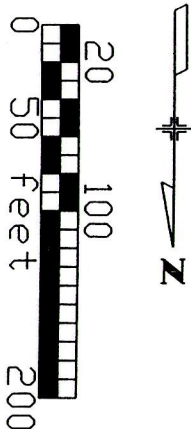
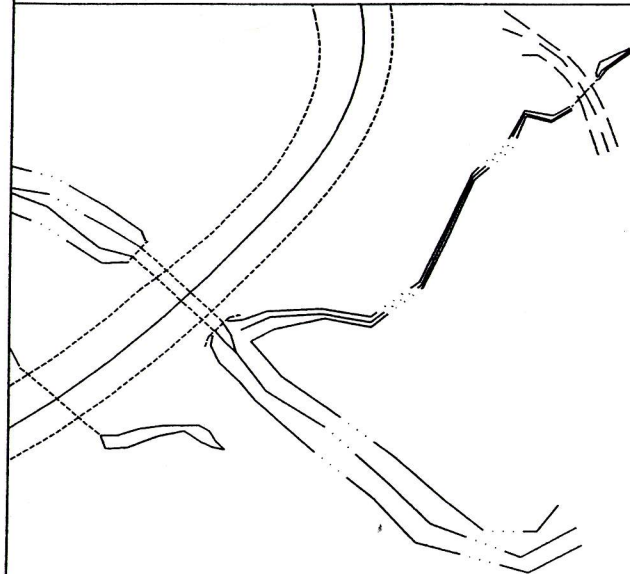
Land Survey Control Diagram

Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	14 of 18	3N	24





Region One
18500 E. Colfax
Aurora, CO 80011
Phone: 303-757-9744

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 18-19-30-31, T7S, R77W
S36, T7S, R78W

Land Survey Control Diagram

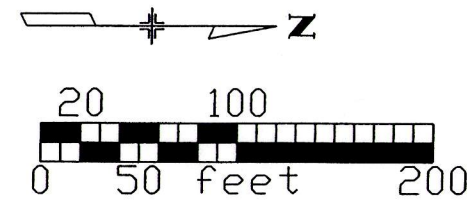
Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	15 of 18	30	25

RESET
CM-MP 78.9
GPS PROJECT STATION
N: 1565612.45
E: 2842783.13
EL: 10772.06



Mile Marker 79

To Breckenridge

SET:
CM-MP 79.1
GPS PROJECT STATION
N: 1566092.76
E: 2843494.63
EL: 10713.05



Region One
18500 E. Colfax
Aurora, CO 80011
PHONE: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 36 T7S R78W
S 1-12-13 T8S R78W

Land Survey Control Diagram

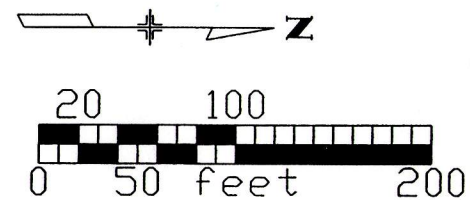
Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	16 of 18	3P	28

SET:
CM-MP 79.1
GPS PROJECT STATION
N: 1566092.76
E: 2843494.63
EL: 10713.05



To Fairplay

To Breckenridge



Region One
18500 E. Colfax
Aurora, CO 80011
PHONE: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 36 T7S R78W
S 1-12-13 T8S R78W

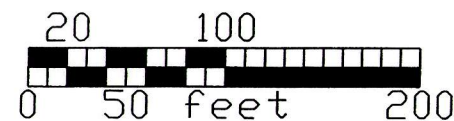
Land Survey Control Diagram

Plan Sheet

Project Number: STA 0091-022

Project Location: SH 9 Hoosier Pass North

Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	17 of 18	30	27



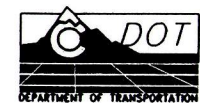
SET:
CM-MP 79.2
GPS PROJECT STATION
N: 1566611.34
E: 2844466.99
EL:10646.02

SET:
CM-MP 79.3
GPS PROJECT STATION
N: 1567099.47
E: 2844683.26
EL:10611.44

SET:
CM-MP 79.5
GPS PROJECT STATION
N: 1566960.83
E: 2844826.30
EL:10564.26

SET:
CM-MP 79.4
GPS PROJECT STATION
N: 1567325.43
E: 2844860.27
EL:10590.95

SET:
CM-MP 79.6
GPS PROJECT STATION
N: 1567297.47
E: 2845271.96
EL:10527.18



Region One
18500 E. Colfax
Aurora, CO 80011
PHONE: 303-757-9744 FAX: 303-757-9746

Survey Coordinator: Joseph P. Conway

Sheet Revisions

12/06	Henry Yates	001

SH 9 MP 76.1 to MP 79.7

S 36 T7S R78W
S 1-12-13 T8S R78W

Land Survey Control Diagram

Plan Sheet			
Project Number: STA 0091-022			
Project Location: SH 9 Hoosier Pass North			
Project Code:	Subset Sheets	Sheet No.	Total No. of Sheets
14347	18 of 18	3R	28

SET:
CM-MP 79.6
GPS PROJECT STATION
N: 1567297.47
E: 2845271.96
EL: 10527.18

SET:
CM-MP 79.7
GPS PROJECT STATION
N: 1567609.97
E: 2845397.19
EL: 10507.59

To Breckenridge

To Fairplay

Mark Ct. CR 650

N74° 31' 38" W
707.40 ft.

